T Number	**************************************	Consulation Mark	LDB	Trimo otomo
L Number	Hits	Search Text	DB	Time stamp
1	251992	selenium or Se	USPAT;	2002/12/24 09:31
			US-PGPUB	
2	360530	magnesium or Mg	USPAT;	2002/12/24 09:32
		4.5.4.53	US-PGPUB	
3	4291	(424/401).CCLS.	USPAT;	2002/12/24 09:32
	٠,		US-PGPUB	
4	643915	acid	USPAT;	2002/12/24 09:32
			US-PGPUB	
5	103879	amino adj acid	USPAT;	2002/12/24 09:33
			US-PGPUB	
6	33023	alanine	USPAT;	2002/12/24 09:33
			US-PGPUB	
7	18484	asparagine	USPAT;	2002/12/24 09:33
			US-PGPUB	
8	29906	aspartic adj acid or aspartate	USPAT;	2002/12/24 09:34
			US-PGPUB	
9	31188	cysteine	USPAT;	2002/12/24 09:34
			US-PGPUB	İ
10	36433	glutamate or glutamic adj acid	USPAT;	2002/12/24 09:34
			US-PGPUB	
11	24475	phenylalanine	USPAT;	2002/12/24 09:34
			US-PGPUB	
12	52705	glycine	USPAT;	2002/12/24 09:34
			US-PGPUB	
13	24684	histidine	USPAT;	2002/12/24 09:34
			US-PGPUB	
14	17562	isoleucine	USPAT;	2002/12/24 09:34
}			US-PGPUB	
15	42018	lysine	USPAT;	2002/12/24 09:34
			US-PGPUB	
16	25597	leucine	USPAT;	2002/12/24 09:35
	•		US-PGPUB	
17	29109	methionine	USPAT;	2002/12/24 09:35
			US-PGPUB	
18	18484	asparagine	USPAT;	2002/12/24 09:35
			US-PGPUB	
19	21847	proline	USPAT;	2002/12/24 09:35
		-	US-PGPUB	' '
20	27563	glutamine	USPAT;	2002/12/24 09:35
			US-PGPUB	
21	32751	arginine	USPAT;	2002/12/24 09:35
			US-PGPUB	
22	29787	serine	USPAT;	2002/12/24 09:35
			US-PGPUB	
23	20232	threonine	USPAT;	2002/12/24 09:35
			US-PGPUB	
24	21118	valine	USPAT;	2002/12/24 09:35
1			US-PGPUB	
25	19895	tryptophan .	USPAT;	2002/12/24 09:36
1		_	US-PGPUB	
26	29578	tyrosine	USPAT;	2002/12/24 09:36
			US-PGPUB	
27	8252	trace adj element	USPAT;	2002/12/24 09:36
1		-	US-PGPUB	1
28	209151	zinc or Zn	USPAT;	2002/12/24 09:36
			US-PGPUB	1
29	318156	copper or Cu	USPAT;	2002/12/24 09:36
		 	US-PGPUB	1
30	298607	iron or Fe	USPAT;	2002/12/24 09:37
		· ·	US-PGPUB	
31	937248	cobalt or Co	USPAT;	2002/12/24 09:37
			US-PGPUB	
32	187469	manganese or Mn	USPAT;	2002/12/24 09:37
			US-PGPUB	

	# 155	and the state of t	a sales and a sale	the second second	
33	44625	((amino adj acid) alanine asparagine (aspartic adj acid or aspartate) cysteine	USPAT; US-PGPUB	2002/12/24	09:38
		(asparence add actumor asparence); cysterne	US-PGPUB		* * *
	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(glutamate or glutamic adj acid)	a de la companya de l		
	·	phenylalanine glycine histidine		,	
	1 .	isoleucine lysine leucine methionine		_	
		asparagine proline glutamine arginine			
		serine threonine valine tryptophan			
	1.140	tyrosinė).clm.		0000/00/01	
34	528	, , ,	USPAT;	2002/12/24	09:39
		(aspartic adj acid or aspartate) cysteine	US-PGPUB		
		(glutamate or glutamic adj acid)			
	-	phenylalanine glycine histidine			
		isoleucine lysine leucine methionine			
		asparagine proline glutamine arginine			
	:	serine threonine valine tryptophan			
		tyrosine).clm.) and ((424/401).CCLS.)			
35	264120	((trace adj element) (selenium or Se)	USPAT;	2002/12/24	09:40
	1	(magnesium or Mg) (zinc or Zn) (copper or	US-PGPUB		
		Cu) (iron or Fe) (cobalt or Co)			
		(manganese or Mn)).clm.			
36	203	((((amino adj acid) alanine asparagine	USPAT;	2002/12/24	09:40
		(aspartic adj acid or aspartate) cysteine	US-PGPUB		
	•	(glutamate or glutamic adj acid)			.
		phenylalanine glycine histidine			
		isoleucine lysine leucine methionine			
		asparagine proline glutamine arginine			
		serine threonine valine tryptophan			
		tyrosine).clm.) and ((424/401).CCLS.)) and			
		(((trace adj element) (selenium or Se)		· ·	
		(magnesium or Mg) (zinc or Zn) (copper or			
	·	Cu) (iron or Fe) (cobalt or Co)			
		(manganese or Mn)).clm.)			

L Number	Hits	Search Text	DB	Time stamp
1	72833	cosmetic	EPO; JPO;	2002/12/24 09:47
2	11210	dermat\$5	DERWENT EPO; JPO;	2002/12/24 09:48
3	18507	topical\$3	DERWENT EPO; JPO;	2002/12/24 09:48
4	96469	cosmetic dermat\$5 topical\$3	DERWENT EPO; JPO;	2002/12/24 09:48
5	1133835	acid	DERWENT EPO; JPO;	2002/12/24 09:48
6 .	75441	amino adj acid	DERWENT EPO; JPO;	2002/12/24 09:48
7	7464	alanine	DERWENT EPO; JPO; DERWENT	2002/12/24 09:48
8	1473	asparagine	EPO; JPO; DERWENT	2002/12/24 09:48
9	6266	aspartic adj acid or aspartate	EPO; JPO; DERWENT	2002/12/24 09:49
10	6386	cysteine	EPO; JPO; DERWENT	2002/12/24 09:49
11	10766	glutamate or glutamic adj acid	EPO; JPO; DERWENT	2002/12/24 09:49
12	5224	phenylalanine	EPO; JPO; DERWENT	2002/12/24 09:49
13	10933	glycine	EPO; JPO; DERWENT	2002/12/24 09:49
14	3326	histidine	EPO; JPO; DERWENT	2002/12/24 09:49
15	2537	isoleucine	EPO; JPO; DERWENT	2002/12/24 09:49
16	8570	lysine	EPO; JPO; DERWENT	2002/12/24 09:49
17	4054	leucine	EPO; JPO; DERWENT	2002/12/24 09:49
18	4962	methionine	EPO; JPO; DERWENT	2002/12/24 09:49
19	1473	asparagine	EPO; JPO; DERWENT	2002/12/24 09:49
20	4238	proline	EPO; JPO; DERWENT	2002/12/24 09:49
21	2628	glutamine	EPO; JPO; DERWENT	2002/12/24 09:49
22	5725	arginine	EPO; JPO; DERWENT	2002/12/24 09:49
23	6235	serine threonine	EPO; JPO; DERWENT	2002/12/24 09:49
24	3157	valine	EPO; JPO; DERWENT EPO; JPO;	2002/12/24 09:49
26	3453	tryptophan	DERWENT EPO; JPO;	2002/12/24 09:49
27	5495	tyrosine	DERWENT EPO; JPO;	2002/12/24 09:50
28	4829	trace adj (element or mineral)	DERWENT EPO; JPO;	2002/12/24 09:50
29	120102	zinc	DERWENT EPO; JPO;	2002/12/24 09:50
30	205490	copper	DERWENT EPO; JPO;	2002/12/24 · 09:50
31	278835	iron	DERWENT EPO; JPO;	2002/12/24 09:50
32	57981	cobalt	DERWENT EPO; JPO;	2002/12/24 09:50
33	68441	manganese	DERWENT EPO; JPO;	2002/12/24 09:50
34	349890	silicon or silicum	DERWENT EPO; JPO;	2002/12/24 09:50
35	10728	selenium	DERWENT EPO; JPO;	2002/12/24 09:50
L	L		DERWENT	

37	00005	magnesium	EPO; JPO;	2002/12/24 09:52
37	99025	magnesium	DERWENT	2002/12/24 09:52
38	347	(cosmetic dermat\$5 topical\$3) and ((amino adj acid) alanine asparagine (aspartic adj acid or aspartate) cysteine (glutamate or glutamic adj acid) phenylalanine glycine histidine isoleucine lysine leucine methionine asparagine proline glutamine arginine serine threonine valine tryptophan tyrosine) and ((trace adj (element or mineral)) zinc copper iron cobalt manganese (silicon or silicum) selenium magnesium)	EPO; JPO; DERWENT	2002/12/24 09:52